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FIG. 1A

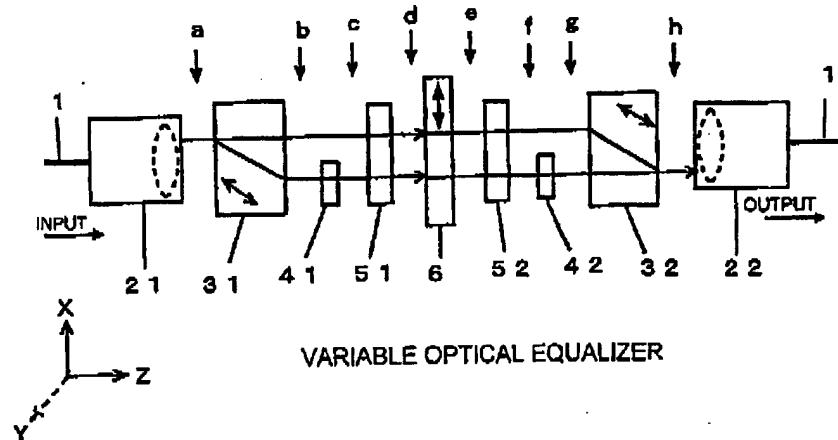
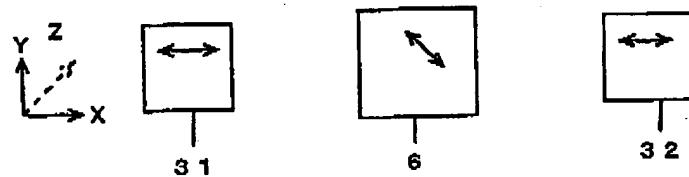


FIG. 1B

OPTIC AXIS ORIENTATION DIAGRAM (X-Y AXIS) OF BIREFRINGENT PLATE /
POLARIZATION DEPENDENT ELEMENT



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FIG. 2A

BEAM POSITION / POLARIZATION DIRECTION DIAGRAM

(A) MAGNETOROTATION ANGLE : 45 DEGREES COUNTERCLOCKWISE / 45 DEGREES COUNTERCLOCKWISE

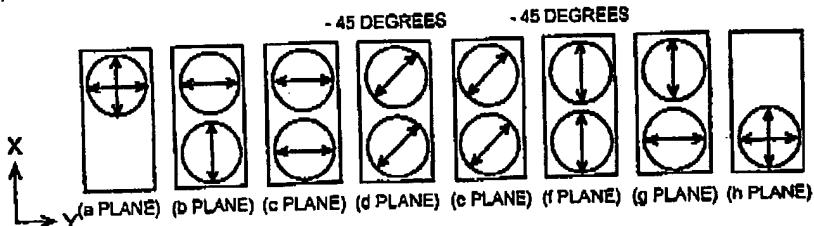


FIG. 2B

MAGNETOROTATION ANGLE : 45 DEGREES / 45 DEGREES CLOCKWISE

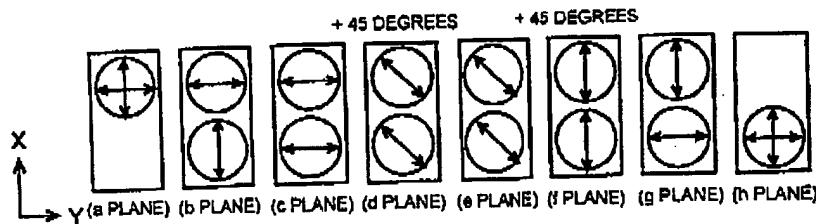
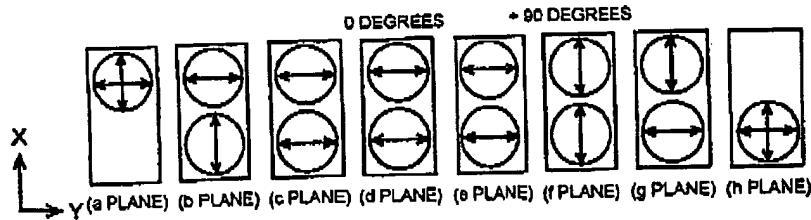


FIG. 2C

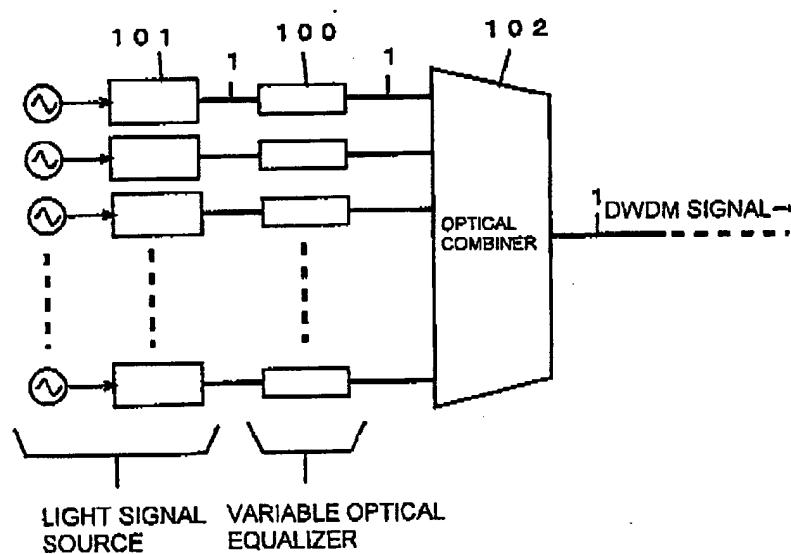
MAGNETOROTATION ANGLE : 0 DEGREES / 90 DEGREES CLOCKWISE



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FIG. 3

(TRANSMISSION SYSTEM)



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FIG. 4A

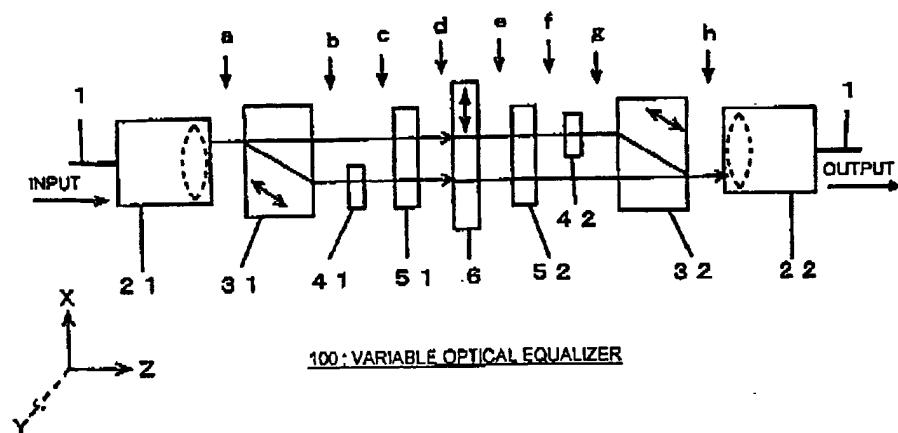
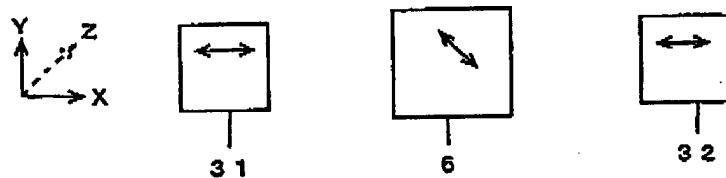


FIG. 4B

OPTIC AXIS ORIENTATION DIAGRAM (X-Y AXIS) OF BIREFRINGENT PLATE /
POLARIZATION DEPENDENT ELEMENT



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FIG. 5A

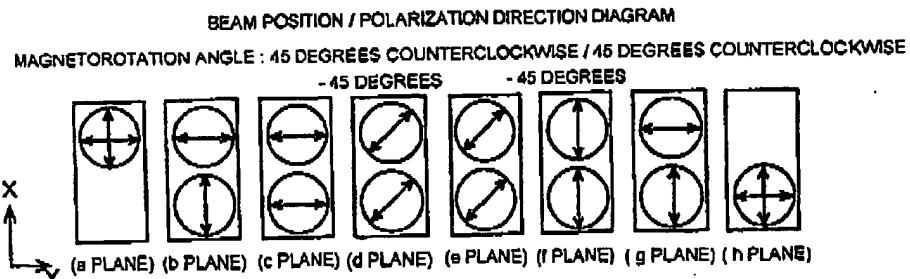


FIG. 5B

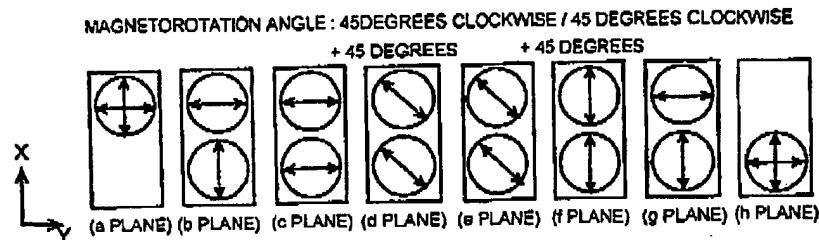


FIG. 5C

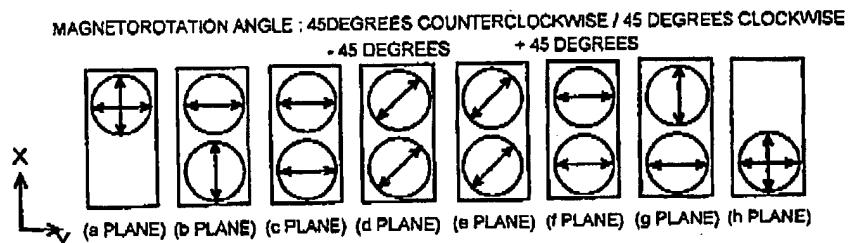
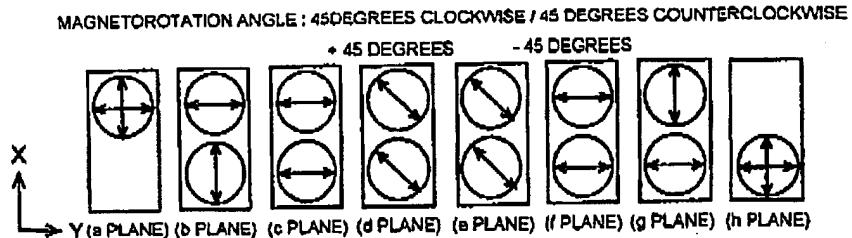


FIG. 5D



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FIG. 6A

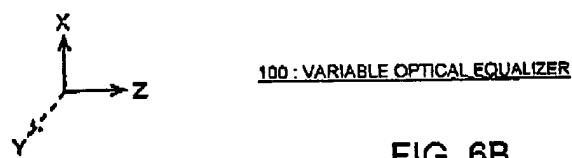
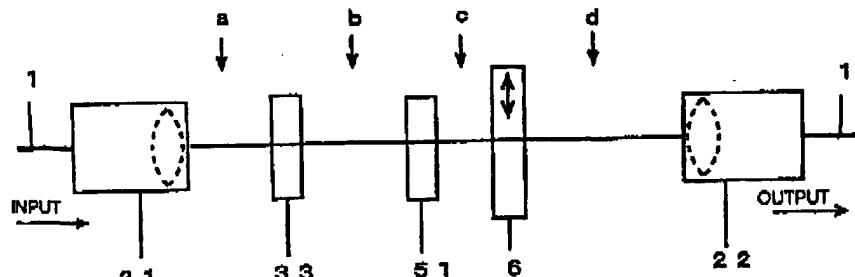
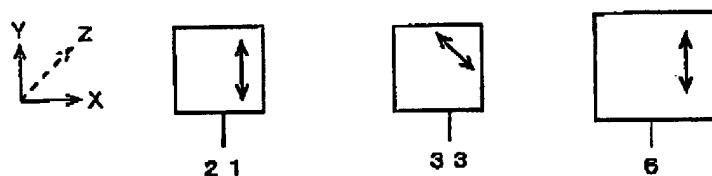


FIG. 6B

OPTIC AXIS ORIENTATION DIAGRAM (X-Y AXIS) OF COLLIMATOR / POLARIZER / POLARIZATION DEPENDENT ELEMENT



Title: VARIABLE OPTICAL EQUALIZER AND OPTICAL MULTIPLEX TRANSMISSION SYSTEM

Inventors: Akihiro Masuda, et al.

Atty. Ref.: 3557G-000043

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FIG. 7A

BEAM POSITION / POLARIZATION DIRECTION DIAGRAM

MAGNETOROTATION ANGLE : 45 DEGREES COUNTERCLOCKWISE

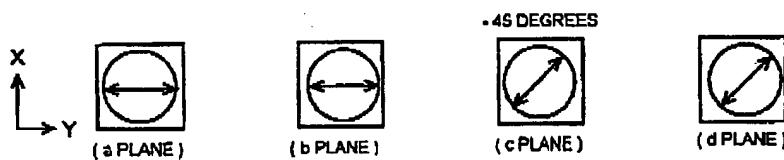
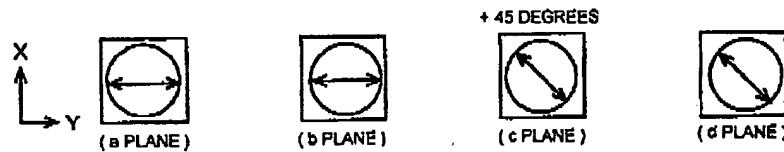


FIG. 7B

MAGNETOROTATION ANGLE : 45 DEGREES CLOCKWISE



Title: VARIABLE OPTICAL EQUALIZER AND OPTICAL MULTIPLEX TRANSMISSION SYSTEM

Inventors: Akihiro Masuda, et al.

Atty. Ref.: 3557G-000043

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FIG. 8

(PRIOR ART)

